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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant(s): John B. Bomar, Jr.; Scott D. Kidd; David J. Pancratz; Darrin A. Smith
Assignee: Injury Sciences LLC
Title: SYSTEM AND METHOD FOR ESTIMATING POST-COLLISION
VEHICULAR VELOCITY CHANGES
Serial No.: Unassigned Filing Date: Herewith
Examiner: Unassigned Group Art Unit: Unassigned
Docket No.: M-5617-2C US

San Jose, California
January 14, 2002

BOX PATENT APPLICATION
COMMISSIONER FOR PATENTS
Washington, D. C. 20231

PRELIMINARY AMENDMENT

Dear Sir:

Prior to examining this patent application, please enter the following amendments.

AMENDMENTS

In The Claims

Please cancel claims 1 - 54 without prejudice or disclaimer of the subject matter recited therein.

Please add the following new claims:

1 55. A computer program product encoded in computer readable media, the
2 computer program product comprising:
3 first instructions, executable by a processor, for receiving input information regarding
4 damaged vehicle components for at least one vehicle;
5 second instructions, executable by the processor, for categorizing damage zones with
6 respect to the location of the bumper of a vehicle;
7 third instructions, executable by the processor, for categorizing at least one damaged
8 vehicle component with respect to its location on the vehicle; and

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